

SAMPLE DISPOSITION RECORD

ORIGINAL
Nyles

SDR No.: F03-014

Revision No.: 1

Date Initiated: 04/08/2003

Sample Event Information

SAF: F03-006

OU: 200-PW-2/200-PW-4

Project: CPP 200 Area

Sampling Event: 200-PW-2/200-PW-4 OU - Soil Sampling

Laboratory: Eberline Services (Lionville)

Sampling Information

Number of Samples: 11

ID Numbers: B16RW5, B16RW6, B16RW7, B16RW8, B16RW9, B16RX0, B16RX1, B16RX2, B16RX3, B16RX4, B16RX5

Matrix: SOIL

Collection Date: 04/04/2003 - 04/09/2003

Issue BackgroundClass ☐ Project Data Use ☒ General Laboratory Direction ☐ Validation Direction ☐ General Sample Management Direction

Type: Addition of Analyses

Description:

Addition of EPA Method 353.2 Nitrate+Nitrite Analysis

DispositionDescription:

For various logistical reasons samples submitted to the WSCF laboratory for analysis by EPA method 300.0 are not being analysed within the analytical holding time (48 hours) for nitrate + nitrite. To compensate for the missed holding times, the listed samples will be analysed for nitrate and nitrite using EPA method 353.2. The analytical holding time for this method is 28 days with respect to nitrate + nitrate.

Justification:

The data quality objectives for the 200-PW-2/200-PW-4 characterization effort requires that analyses for all contaminants of concern meet the associated analytical holding times whenever possible. SDR revised to correct sample numbers associated with the SDR.

Approval Signatures

SJ Trent

Project Coordinator (Print/Sign Name)

LC Hulstrom

Task Manager (Print/Sign Name)

RECEIVED
MAR 21 2006

6/25/03

Date

8/12/03

Date

EDMC

**THIS BELONGS WITH
PACKAGE 42152
WHICH IS TRACKED AS
0059984 BY THE AR**